

**AMENDMENTS TO THE CLAIMS**

Claims 1 - 8 (Cancelled).

Claim 9 (Previously presented) A calibration rig, comprising:  
a source of pure sterilized water;  
at least one flow meter connected to said source;  
at least one flow meter calibration cart connected to said source; and  
a drain pipe connected to each flow meter and to each flow meter calibration  
cart to guide liquids from said flow meter and/or said flow meter calibration cart to  
said drain.

Claim 10 (Currently Amended) The calibration rig according to claim 9,  
further comprising:  
a calibrated reference flow meter installed in parallel to said flow meter,  
said flow meter calibration cart to be calibrated or re-calibrated.

Claim 11 (Previously presented) The calibration rig according to claim 9,  
further comprising:  
a calibrated reference flow meter installed in series to said flow meter or said  
flow meter calibration cart to be calibrated or re-calibrated.

Claim 12 (Previously presented) The calibration rig according to claim 9,  
further comprising:  
a device for measuring a quantity of liquid received from said flow meter or  
said flow meter calibration cart installed between said flow meter or said flow meter  
calibration cart and said drain pipe.

Claim 13 (Previously presented) The calibration rig according to claim 12,

wherein:

said device for measuring a quantity of liquid is a weigh tank.

Claim 14 (Previously presented) The calibration rig according to claim 9,

further comprising:

a device for supplying a predetermined quantity of water which is installed between said source and said flow meter or said flow meter calibration cart.

Claim 15 (Previously presented) A method of calibration or re-calibration of a flow meter or a flow meter calibration cart, comprising the steps of:  
mounting the flow meter or the flow meter calibration cart on a flow meter calibration rig;

sending pure sterilized water through the flow meter or the flow meter calibration cart; and directing the water from the flow meter or the flow meter calibration cart to a drain.

Claim 16 (Cancelled).